

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("6747734").PN.	US-PGPUB; USPAT	OR	OFF	2005/05/12 09:23
S2	45	("5363171" "5393624" "5658183" "5719495" "5872633" "5924058" "5964643" "6004047" "6017437" "6025600" "6045618" "6051284" "6077412" "6110011" "6122046" "6159073" "6168693" "6187072" "6190234" "6193802" "6194628" "6197181" "6201240" "6208751" "6231743" "6238539" "6244931" "6247998" "6255222" "6270634" "6277194" "6280289" "6283692" "6284622" "6296548" "6303395" "6303931" "6309276" "6318384" "6331490" "6352467" "6444481" "6454899" "6511898" "6534328").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 12:02
S3	17	S2 and ((seed adj layer) or (anode with cathode))	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 12:02
S4	2085	(seed adj layer) and electroplat\$3 and (optical or measur\$4)	US-PGPUB; USPAT	OR	ON	2005/04/28 12:14
S5	233	S4 and ((current or voltage) with anode with cathode)	US-PGPUB; USPAT	OR	ON	2005/04/28 12:14
S6	1013	(seed adj layer) and electroplat\$3 and (optical or metrology)	US-PGPUB; USPAT	OR	ON	2005/04/28 12:14
S7	83	S6 and ((current or voltage) with anode with cathode)	US-PGPUB; USPAT	OR	ON	2005/04/28 12:14
S8	1	("6049910").PN.	US-PGPUB; USPAT	OR	OFF	2005/04/29 12:05
S9	1	("6040910").PN.	US-PGPUB; USPAT	OR	OFF	2005/04/29 12:05
S10	1	("6132289").PN.	US-PGPUB; USPAT	OR	OFF	2005/05/12 09:23
S11	0	S10 and (electroplating)	US-PGPUB; USPAT	OR	ON	2005/05/12 10:45
S12	1	("6004047").PN.	US-PGPUB; USPAT	OR	OFF	2005/05/12 10:45
S13	0	S12 and conduct\$3	US-PGPUB; USPAT	OR	ON	2005/05/12 10:48

S14	0	S12 and metal	US-PGPUB; USPAT	OR	ON	2005/05/12 10:52
S15	16421	resist with conduct\$3	US-PGPUB; USPAT	OR	ON	2005/05/12 10:52
S16	3969	resist with (conduct\$3 near layer)	US-PGPUB; USPAT	OR	ON	2005/05/12 10:53
S17	358	resist near (conduct\$3 near layer)	US-PGPUB; USPAT	OR	ON	2005/05/12 10:53
S18	4160	thickness near (conduct\$3 adj layer)	US-PGPUB; USPAT	OR	ON	2005/05/12 10:53
S19	635	S18 and (chemical adj mechanical adj polish\$3)	US-PGPUB; USPAT	OR	ON	2005/05/12 10:54
S20	26	S19 and metrology	US-PGPUB; USPAT	OR	ON	2005/05/12 11:10
S21	0	S12 and oxide	US-PGPUB; USPAT	OR	ON	2005/05/12 11:04
S22	1	S12 and (copper or aluminum or titanium or tungsten or tantalum)	US-PGPUB; USPAT	OR	ON	2005/05/12 11:05
S23	2654	trench near etch	US-PGPUB; USPAT	OR	ON	2005/05/12 11:10
S24	77	S23 with (chemical or electrochemical)	US-PGPUB; USPAT	OR	ON	2005/05/12 11:11